AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) An information processing apparatus, comprising:

a memory for storing data to display a plurality of windows and data to display a plurality of selection areas which respectively correspond to said plurality of windows,

a first display for screen including a first display area on which only a predetermined window out of the plurality of windows is displayed or the plurality of windows are displayed in an overlapping manner and a second display screen separate from the first display screen and including a second display area on which said plurality of selection areas are displayed, and

a processor coupled to the memory, the memory storing instructions that, when executed by the processor, control the processor to:

detect an input to display positions of said plurality of selection areas, and

display, when it is determined that a first predetermined input is performed within a selection area corresponding to a window displayed on said first display area or a forefront window out of the plurality of windows displayed in the overlapping manner on said first display area, a window corresponding to the selection area detected as the first predetermined input on said second display area.

2. (Previously presented) An information processing apparatus according to claim 1, wherein the processor is further controlled to display, when it is determined that a first predetermined input is performed within a selection area corresponding to a window which is not displayed on said first display area and said second display area or a window a part of which is

hidden under the window displayed on the forefront on said first display area, the window

corresponding to the selection area on said first display area or on the forefront on said first

display area.

      3. (Previously presented) An information processing apparatus according to claim 1,

wherein the processor is further controlled to display, when it is determined that a second

predetermined input is performed within a selection area corresponding to a window which is not

displayed on said first display area and said second display area or a window a part of which is

hidden under the window displayed on the forefront on said first display area, the window

corresponding to the selection area on said second display area.

      4. (Currently amended) An information processing apparatus, comprising:

      a memory for storing data to display a plurality of windows and data to display a plurality

of selection areas which respectively correspond to said plurality of windows,

      a <u>first</u> display <u>screen</u> ~~for~~ including a first display area on which only a predetermined

window out of the plurality of windows is displayed or said plurality of windows are displayed in

an overlapping manner and a second display <u>screen separate from the first display screen and</u>

<u>including a second display</u> area on which said plurality of selection areas are displayed, and

      a processor coupled to the memory, the memory storing instructions that, when executed

by the processor, control the processor to:

      detect an input to display positions of said plurality of selection areas, and

      display, when it is determined that a second predetermined input is performed at a display

position of a selection area corresponding to a window which is not displayed on said first

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display area and said second display area or a window a part of which is hidden under a forefront window out of the plurality of windows displayed in the overlapping manners on said first display area, a window corresponding to the selection area that is detected as a first predetermined input on said second display area.

5. (Previously presented) An information processing apparatus according to claim 4, wherein the processor is further controlled to display, when it is determined that the first predetermined input is performed within a selection area corresponding to a window displayed on said first display area or the window displayed on the forefront, the window corresponding to the selection area on said second display area.

6. (Previously presented) An information processing apparatus according to claim 3, wherein the processor is further controlled to:

detect an input to an arbitrary position of said second display area, and

set, when a window is displayed on said second display area, the window to an inputable state.

7. (Previously presented) An information processing apparatus according to claim 1, wherein the processor is further controlled to display, when it is determined that a predetermined input is performed within a selection area corresponding to the window displayed on said second display area, the window corresponding to the selection area of the forefront on said first display area.

8. (Previously presented) An information processing apparatus according to claim 1, wherein the processor is further controlled to display, in a case that said window is displayed on said second display area and when it is determined that other window is being displayed on said second display area, the other window on the forefront on said first display area.

9. (Previously presented) An information processing apparatus according to claim 1, wherein the processor is further controlled to detect said first predetermined input on the basis of the input from a touch panel which is not set on said first display area but is set on said second display area.

10. (Previously presented) An information processing apparatus according to claim 1, wherein said memory stores data to display a basic input window to be displayed on said second display area, and

the processor is further controlled to display said basic input window on said second display area when no window to be displayed on said second display area is present.

11. (Previously presented) An information processing apparatus according to claim 1, wherein the processor is further controlled to, when a predetermined coordinates input is performed to said window displayed on said second display area, generate data to display a new window and data to display a new selection area, and store the generated data in said memory by bringing the data to display a new window and the data to display a new selection area into correspondence with each other, and

the processor is further controlled to display said generated selection area on said second

display area.

12. (Currently amended) An information processing program of an information

processing apparatus comprising a memory for storing data to display a plurality of windows and

data to display a plurality of selection areas which respectively correspond to said plurality of

windows, and a display for including a first display screen including a first display area on which

only a predetermined window out of the plurality of windows is displayed or said plurality of

windows are displayed in an overlapping manner, and a second display screen including a

second display area on which said plurality of selection areas are displayed, causing a processor

of said information processing apparatus to execute

detecting an input to display positions of said plurality of selection areas, and

displaying, when it is determined that a first predetermined input is performed within a

selection area corresponding to a window displayed on said first display area or a forefront

window out of a plurality of windows displayed in the overlapping manner on said first display

area, a window corresponding to the selection area that is detected as the first predetermined

input on said second display area.

13. (Currently amended) A non-transitory storage medium storing an information

processing program of an information processing apparatus comprising a memory for storing

data to display a plurality of windows and data to display a plurality of selection areas which

respectively correspond to said plurality of windows, and a first display screen for-including a

first display area on which only a predetermined window out of the plurality of windows is

displayed or the plurality of windows are displayed in an overlapping manner, and a second

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display screen including a second display area on which said plurality of selection areas are

displayed, wherein

said information processing program causes a processor of said information processing

apparatus to execute

detecting an input to display positions of said plurality of selection areas, and

displaying, when it is determined that a first predetermined input is performed within a

selection area corresponding to a window displayed on said first display area or a forefront

window out of a plurality of windows displayed in the overlapping manner on said first display

area, a window corresponding to the selection area that is detected as the first predetermined

input on said second display area.

14. (Currently amended) A window controlling method of an information processing

apparatus comprising a memory for storing data to display a plurality of windows and data to

display a plurality of selection areas which respectively correspond to said plurality of windows,

and a first display screen for including a first display area on which only a predetermined

window out of the plurality of windows is displayed or the plurality of windows are displayed in

an overlapping manner, and a second display screen including a second display area on which

said plurality of selection areas are displayed, further including:

detecting an input to display positions of said plurality of selection areas, and

displaying, when it is determined that a first predetermined input is performed within a

selection area corresponding to a window displayed on said first display area or a forefront

window out of the plurality of windows displayed in the overlapping manner on said first display

area, a window corresponding to the selection area detected as the first predetermined input on

said second display area.

15. (Currently amended) An information processing program of an information

processing apparatus comprising a memory for storing data to display a plurality of windows and

data to display a plurality of selection areas which respectively correspond to said plurality of

windows, and a first display screen for-including a first display area on which only a

predetermined window out of the plurality of windows is displayed or the plurality of windows

are displayed in an overlapping manner, and a second display screen including a second display

area on which said plurality of selection areas are displayed, causing a processor of said

information processing apparatus to execute

detecting an input to display positions of said plurality of selection areas, and

displaying, when it is determined that a second predetermined input is performed at a

display position of a selection area corresponding to a window which is not displayed on said

first display area and said second display area or a window a part of which is hidden under a

forefront window out of the plurality of windows displayed in the overlapping manner displayed

on said first display area, a window corresponding to the selection area detected as the second

predetermined input on said second display area.

16. (Currently amended) A non-transitory storage medium storing an information

processing program of an information processing apparatus comprising a memory for storing

data to display a plurality of windows and data to display a plurality of selection areas which

respectively correspond to said plurality of windows, and a first display screen for-including a

first display area on which only a predetermined window out of the plurality of windows is

displayed or the plurality of windows are displayed in an overlapping manner, and a second

display screen including a second display area on which said plurality of selection areas are

displayed, wherein

said information processing program causes a processor of said information processing

apparatus to execute

detecting an input to display positions on said plurality of selection areas, and

displaying, when it is determined that a second predetermined input is performed at a

display position of a selection area corresponding to a window which is not displayed on said

first display area and said second display area or a window a part of which is hidden under a

forefront window out of the plurality of windows displayed in the overlapping manner on said

first display area, the window corresponding to the selection area detected as the second

predetermined input on said second display area.

17. (Currently amended) A window controlling method of an information processing

apparatus comprising a memory for storing data to display a plurality of windows and data to

display a plurality of selection areas which respectively correspond to said plurality of windows,

and a first display screen for including a first display area on which only a predetermined

window out of the plurality of windows is displayed or the plurality of windows are displayed in

an overlapping manner, and a second display screen including a second display area on which

said plurality of selection areas are displayed, including:

detecting an input to a display position of said plurality of selection areas, and

displaying, when it is determined that a second predetermined input is performed at a

display position of a selection area corresponding to a window which is not displayed on said

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first display area and said second display area or a window a part of which is hidden under the

forefront window out of the plurality of windows displayed in the overlapping manner on said

first display area, the window corresponding to the selection area on said second display area.

18. (Currently amended) An information processing apparatus, comprising:

a memory for storing data to display a plurality of windows and data to display a plurality

of selection areas which respectively correspond to said plurality of windows,

a first display for screen including a first display area on which only a predetermined

window out of the plurality of windows is displayed or the plurality of windows are displayed in

an overlapping manner, and a second display screen including a second display area on which

said plurality of selection areas are displayed,

a detector for detecting an input to display positions of said plurality of selection areas,

and

a first display controller for displaying, when a predetermined input is performed within

said selection area corresponding to a window displayed on said first display area by said

detector, the window corresponding to the selection area on said second display area.

19. (Currently amended) An information processing system, comprising:

a memory for storing data to display a plurality of windows and data to display a plurality

of selection areas which respectively correspond to said plurality of windows,

a first display screen for including a first display area on which only a predetermined

window out of the plurality of windows is displayed or the plurality of windows are displayed in

an overlapping manner and a second display screen including a second display area on which

said plurality of selection areas are displayed, and

a processor coupled to the memory, the memory storing instructions that, when executed

by the processor, control the processor to:

detect an input to display positions of said plurality of selection areas, and

display, when it is determined that a first predetermined input is performed within a

selection area corresponding to a window displayed on said first display area or a forefront

window out of the plurality of windows displayed in the overlapping manner on said first display

area by said detector, a window corresponding to the selection area that said detector detects as

the first predetermined input on said second display area.